

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ATTY.'S DOCKET: VINZ=2

In re Application of:	)	Art Unit: 1745
Peter VINZ	)	Examiner: S. KALAFUT
Serial No.: 08/875,916	)	Washington D.C.
Filed: October 31, 1997	)	March 28, 2001
For: GALVANOSORPTIVE REACTION	)	
CELL	)	

AMENDMENT AFTER FINAL

Honorable Commissioner of Patents and Trademarks  
Washington, D.C. 20231

In response to the Office Action of  
December 28, 2000, please enter the following amendment:

IN THE DRAWINGS

Please substitute the attached drawings for Figures  
1 and 2. Changes are shown in red.

IN THE CLAIMS

Cancel claims 10, 11, 12, 13, 14, 17, 18, 19, 20 21,  
22 and 25 without prejudice or disclaimer and enter the  
following new claims:

30. (New) A process for converting sorption  
reaction work into useful electrical work by means of a  
galvanic membrane electrolyte reaction cell (1) comprising  
feeding to and carrying off a substance system  
consisting of a vapor carrier gas mixture and a solution  
absorbing the vapor in the cell housing (2);

said cell housing containing a flat-shaped, porous,  
gas-permeable first electrode (4) and a flat-shaped, porous,